



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#3/Amel/A
Romm
6/8/01

Inventor application of

Esao SUZUKI

Serial No. 09/451,927

Filed December 1, 1999

FLOW RATE SENSOR

:

Docket No.00325/ME:YKO,FP/M-39-11US

: Group Art Unit 2855

: Examiner H. Patel

AMENDMENT

Assistant Commissioner for Patents,
Washington, D.C.

THE COMMISSIONER IS AUTHORIZED
TO CHARGE ANY DEFICIENCY IN THE
FEES FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975

Sir:

In response to the Office Action of March 9, 2001, please amend the above-referenced U.S.
patent application as follows:

IN THE SPECIFICATION:

Please amend the specification as follows:

Kindly replace the title of the invention with the following:

--FLOW RATE SENSOR IMPLEMENTING A PLURALITY OF INNER TUBES
LOCATED WITHIN A SENSOR TUBE--

Pages 1-2, please replace the paragraph beginning on page 1, line 27, with the following:

Further, when a liquid flows in the sensor tube, air bubbles are likely to be formed in the
liquid as a result of heat applied to the sensor tube. The formation of air bubbles can result in large
measurement errors.

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